

COUNTY OF Milam
PRECINCT NO. 1

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ANNUAL ROAD REPORT

1. Condition of each road, culvert and bridge in the precinct:
See attached report
2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year:
Approximately \$785,504.00
3. Number of traffic control devices in the precinct defaced or torn down: 3590
4. Any new road that should be opened in the precinct: None
5. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and probable cost of the improvements: 5 bridges and several culverts need to be replaced and at this time no estimate has been done.
Submitted by the undersigned on this 11 day of Sept. 2007.

Clifford Whiteley
Commissioner, Precinct 1

Subscribed and sworn to, before me, the undersigned authority, this 11 day of September 2007

Lydia Cervantes
Notary Public



Lydia Cervantes
My commission expires: 9-14-08

(File in minutes and submit to grand jury with a copy of any road work contracts for past year during ninth month of county fiscal year-Section 251.005, Trans. Code)

Road Number	Length	Surface	Bridges	Culverts	Comments
100	0.2	Gravel		Yes	Good
101	1.1	Gravel		Yes	Needs gravel in places.
102	2.4	Gravel		Yes	Replaced 3 culverts, built headwall, built up road. Needs gravel.
103	1.6	Gravel		Yes	Road needs culvert replaced and needs gravel.
104	7.9	Gravel/Sealcoat	Yes	Yes	Replaced 1 culvert with a bridge. Sealcoat spots need to be redone.
104 Loop	0.6	Gravel		Yes	Good
104 A	0.5	Gravel			Road needs to be reworked and graveled.
104 B	0.3	Gravel		Yes	Replaced a culvert. Road needs some gravel.
104 C	0.5	Gravel		Yes	Good
105	0.9	Gravel		Yes	Good
106	1.2	Gravel	Yes	Yes	Added culverts, road in good shape
107	0.5	Gravel		Yes	Good
108	1.1	Gravel		Yes	Good
108 A	0.7	Gravel		Yes	Replaced culverts, needs gravel
109	1.9	Gravel		Yes	Road needs gravel
110	1.3	Gravel		Yes	Road needs gravel.
111	0.7	Gravel			Road needs gravel and trees trimmed.
112	4.6	Gravel		Yes	Hauled some gravel, but still needs more.
112 A	0.5	Gravel		Yes	Good
113	1.1	Gravel		Yes	Good
113	2.1	Gravel		Yes	Good
114	2.1	Gravel		Yes	Good
114	2.8	Gravel		Yes	Road needs gravel.
115	2.8	Gravel		Yes	Road needs culverts replaced and gravel.
115 A	0.2	Gravel			
116	6.1	Gravel	Yes	Yes	Road needs culverts replaced and gravel.
116 A	0.9	Gravel		Yes	Road needs culvert replaced and needs gravel.
117	1.4	Gravel		Yes	Hauled rock on road and still needs some gravel.
118	1.4	Gravel		Yes	Road needs some gravel.
118 A	0.7	Gravel		Yes	Good
119	2.8	Gravel		Yes	Good
120	3.5	Gravel	Yes	Yes	Road needs bridge replaced, and needs gravel.
122	0.8	Gravel/Sealcoat		Yes	Good
123	0.5	Gravel		Yes	Good
124	0.8	Gravel		Yes	Good

125	0.6 Sealcoat		Yes	Page 2 Good
126	0.4 Gravel		Yes	Needs spots graveled.
131	2.8 Gravel/Sealcoat		Yes	Needs spots graveled.
132	1.8 Gravel	Yes	Yes	Needs gravel in places.
143	2.3 Sealcoat		Yes	Sealcoat in bad shape. Needs to be redone.
143 A	0.4 Gravel		Yes	Good
144	1.1 Sealcoat		Yes	Sealcoat in bad shape. Needs to be redone.
144 A	0.2 Gravel		Yes	Good
145	3.1 Gravel/Sealcoat		Yes	Sealcoat is in bad shape, needs to be redone.
145 A	1.1 Gravel		Yes	Needs gravel.
146	3.3 Gravel		Yes	Good
147	1.8 Gravel	Yes	Yes	Needs bridge replaced, needs gravel, and low water crossing repair.
150	0.9 Gravel		Yes	Good
201	3.1 Gravel		Yes	Needs some gravel.
202	1.7 Gravel		Yes	Needs some gravel.
202 A	0.2 Gravel		Yes	Road needs gravel.
203 Loop	6.5 Gravel/Base		Yes	Needs some gravel, and needs to be sealcoated.
204	2.1 Gravel/Sealcoat		Yes	Needs some gravel.
204 A	0.5 Gravel		Yes	Needs culverts replaced, and gravel.
204 B	0.5 Gravel		Yes	Good
205	1.4 Gravel		Yes	Road needs culvert and gravel.
205 A	0.3 Gravel		Yes	Good
205 B	1.9 Gravel		Yes	Good
206	3.2 Gravel		Yes	Needs gravel.
206 A	0.5 Gravel		Yes	Good
207	1.5 Gravel		Yes	Good
208	3.4 Gravel/Sealcoat		Yes	Sealcoat needs to be redone.
208 A	0.7 Gravel		Yes	Good
209	1.6 Gravel		Yes	Road needs gravel.
209 A	0.5 Gravel		Yes	Good
210	2.7 Gravel		Yes	Needs some gravel.
212	4.1 Gravel		Yes	Regraveled the road.
213	1.2 Gravel		Yes	Needs gravel.
213 A				Closed
214	1.9 Gravel		Yes	Needs low-water crossing replaced.
215	3.1 Gravel		Yes	Good

215 A	0.6 Gravel			Page 3
216	1.2 Gravel			Good
216 A	0.8 Gravel			Good
217	1.4 Gravel		Yes	Good
217 A	0.2 Gravel		Yes	Good
218	2.5 Gravel	Yes	Yes	Good
218 A	0.3 Gravel		Yes	Good
219	2.1 Gravel		Yes	Replaced 2 culverts. Road in good shape
220	1.3 Gravel		Yes	Good
221	0.7 Gravel/Sealcoat		Yes	Good
222	1.1 Gravel		Yes	Needs culvert replaced and gravel.
223	0.9 Sealcoat		Yes	Good
230	4.1 Gravel	Yes	Yes	Needs 2 bridges replaced and needs gravel.
230 A	0.4 Gravel		Yes	Needs gravel.
232	3.4 Gravel		Yes	Good
232 Loop	1.6 Gravel/Sealcoat		Yes	Good
232 A	0.6 Gravel			Needs spots graveled.
232 B	0.5 Gravel			Needs gravel.
233	1.2 Gravel		Yes	Good
235	4.4 Gravel	Yes	Yes	Good
235 B	0.3 Gravel		Yes	Good
235 C	0.6 Gravel		Yes	Good
303	1.3 Gravel		Yes	Good
309	0.8 Gravel		Yes	Good
384	0.6 Gravel		Yes	Good
401	1.2 Gravel		Yes	Good
402	3.4 Gravel/Sealcoat	Yes	Yes	Good
402 A	0.4 Gravel		Yes	Needs gravel
403	1.9 Gravel	Washed out	Yes	Needs bridge and road needs gravel.
404	0.3 Gravel		Yes	Good
404 Loop	3.2 Gravel		Yes	Good
405	3.4 Gravel	Yes	Yes	Needs bridge replaced and gravel.
406	3.8 Gravel		Yes	Good
407	2.9 Gravel		Yes	Replaced culvert but needs gravel.
408	2.8 Gravel		Yes	Needs gravel.
409	1.7 Gravel		Yes	Replaced culvert, but needs gravel.

				Page 4
410	1.6 Gravel/Sealcoat	Yes	Needs gravel.	
410 A	0.3 Gravel		Good	
411	0.9 Gravel		Good	
412	7.8 Gravel	Yes	Needs bridge replaced and gravel.	
412 A	1.2 Gravel	Yes	Good	
412 B	0.2 Gravel	Yes	Good	
412 C	1.3 Gravel	Yes	Needs gravel.	
412 D	0.2 Gravel		Fair	
413	1.9 Gravel	Yes	Good	
414	3.9 Gravel	Yes	Replaced culvert but needs gravel.	
415	1.3 Gravel	Yes	Needs gravel.	
416	1.3 Gravel	Yes	Needs gravel in spots.	
417	4.6 Gravel	Yes	Replaced bridge but road needs gravel.	
418	4.7 Gravel	Yes	Good	
418 A	0.5 Gravel	Yes	Removed 2 culverts and replaced with a bridge. Road in good shape	
418 B	0.6 Gravel	Yes	Good	
422	3.1 Gravel	Yes	Replaced culverts, needs gravel	
423	0.9 Gravel	Yes	Replaced culverts, road in good shape.	
424	1.1 Gravel	Yes	Replaced culverts. Road in good shape.	
426	1.2 Gravel	Yes	Good	
429	2.2 Gravel	Yes	Road needs trees trimmed, and needs gravel.	
470	0.6 Gravel	Yes	Good	
Capital Lane	0.9 Gravel	Yes	Good	
Village Lane	0.2 Gravel	Yes	Good	
College Road	0.2 Gravel		Good	
Alamo Road	1.2 Sealcoat	Yes	Good	
Ben Milliam Road	1.1 Sealcoat	Yes	Good	
Laughlin Road	0.6 Gravel	Yes	Good	
Goetz Road	0.9 Sealcoat	Yes	Good	
Goetz Road A	0.1 Sealcoat	Yes	Good	
Cedar Grove Road	0.5 Sealcoat	Yes	Good	
Bihar Lane	0.6 Sealcoat	Yes	Needs patching.	
Woods Lane	0.1 Sealcoat	Yes	Good	
Los Torrenos	0.9 Gravel	Yes	Good	
Los Ranchitos	1.5 Gravel	Yes	Good	
Refinery Road	0.2 Gravel		Good	

COUNTY OF MILAM

PRECINCT NO. 2

ANNUAL ROAD REPORT

1. Condition of each road culvert, and bridge in the precinct:
See attached report.
2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year:
750,000.
3. Number of traffic control devices in the precinct defaced or torn down: 40%
4. Any new roads that should be opened in the precinct: None
5. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and the probable cost of the improvements: 500,000.

Submitted by the undersigned on this 24 day of September, 2007

Kenneth Hollan
Commissioner, Precinct 2

Subscribed and sworn to, before me, the undersigned authority, this 24 day of September 2007

Lydia Cervantes
Notary Public



Lydia Cervantes
My commission expires: 9-14-08

(File in minutes and submit to grand jury with a copy of any road work contracts for past year during ninth month of county fiscal year- Section 251.005, Transportation Code)

MILLAM COUNTY PRECINCT

2

2007

Road Number	Length	Surface	Bridges	Culverts	Comments
132	0.5	Gravel	1 Steel	1	Needs gravel
133W.	8.6	Gravel		22	Needs 6 culverts replaced. Applied 532 yds. of gravel
133E.	1.1	Gravel	2 Steel	1	Needs gravel
133A	0.3	Gravel		2	Applied 306 yds gravel
133B	0.1	Gravel		2	Needs gravel
133C	0.5	Gravel		2	Applied 228 yards of gravel
134W.	2.8	Gravel		5	Applied 120 yards of gravel.
134E.	1.4	Gravel		4	Applied 304 yards of gravel.
134A	0.8	Gravel		3	Good
134B	0.3	Gravel		1	Applied 132 yards of gravel.
135	3.3	Gravel		14	Clean ditches. Applied 208 yards of gravel.
135A	0.2	Gravel		1	Needs gravel
136	3.5	Gravel		10	Needs steel bridge over Little Pond Creek. Applied 988 yards of gravel.
136A	0.4	Gravel		2	Needs 2 culverts replaced
137	2.3	Gravel		8	Needs culvert. Applied 240 yards of gravel.
137A	0.3	Gravel			Good
138	1.9	Gravel	New bridge		Needs ditches cleaned. Applied 384 yards of gravel & 20ft x40 ft. bridge
139 Loop	4.6	Gravel		8	Needs ditches cleaned. Applied 300 yards of gravel.
139	2.4	Gravel		14	Need ditches cleaned & gravel
139A	0.1	Gravel		1	Spray ditches
140	3.1	Sealcoat	1 Steel&concrete	8	Need reworked & sealcoat
140A	0.4	Gravel		1	Needs gravel
142	0.5	Gravel		5	Needs gravel
142A	0.5	Gravel		2	Spot gravel
225	0.7	Gravel		1	Needs ditches cleaned & gravel
226	1.6	Gravel		6	Applied 60 yards of gravel.
226A	0.3	Gravel			Needs gravel
227	4.4	Sealcoat	1 Steel&concrete	24	Needs resealed.
228	1.7	Sealcoat		4	Needs resealed.
228A	0.4	Gravel			Applied 120 yards of gravel.
228B	0.5	Gravel			Needs gravel.
228C	1.2	Gravel		2	Applied 36 yards of gravel.
229	3.3	Sealcoat	2.0 Gravel	9	Needs resealed, applied 2334 yds gravel
229A	0.3	Gravel			Good
231	0.8	Sealcoat .4	Gravel .4	3	Needs patching & gravel
237A	0.1	Sand			Railroad approach

238 Loop	0.4 Gravel			Page 2
238A	1.1 Gravel		Applied 120 yards of gravel.	
238B	0.5 Gravel		Good	
238C	2.3 Gravel		3 Good	
238	1.6 Gravel		2 Applied 240 yards of gravel.	
240	2.9 Sealcoat	1 Steel& concrete	6 Needs gravel	
240A	0.5 Gravel		6 Good	
242	1.9 Gravel		2 Needs gravel	
242A	0.3 Gravel		2 Applied 60 yards of gravel.	
244	1.4 Gravel		1 Good. Cemetary	
244A	0.5 Sand		4 Good	
245	0.9 Gravel		Applied 96 yards of gravel.	
245A	0.2 Gravel	Railroad Tank Car	2 Applied 76 yards of gravel	
246	0.3 Gravel		Applied 420 yards of gravel.	
247	1.4 Gravel		Fail. Dead end road	
248	1.4 Gravel		Needs gravel	
249	7.1 Gravel		4 Needs gravel	
249A	0.4 Gravel		13 Applied 484 yards of gravel.	
250	2.9 Gravel		1 Needs gravel	
250 Loop	5.8 Gravel		7 Applied 164 yards of gravel.	
250A	0.2 Gravel		8 Needs gravel	
251	0.3 Gravel		Needs gravel	
252	1.3 Gravel		1 Applied 60 yards of gravel.	
253	0.6 Gravel		2 Applied 20 yards of gravel.	
254N	1.3 Gravel		1 Good	
254S	1.5 Gravel		3 Needs widening and culvert. Applied 398 yards of gravel.	
255 Loop	2.5 Gravel		2 Commertical Rock Hauling Road Applied 260 yards of gravel.	
255N	2.5 Gravel		5 Applied 140 yards of gravel.	
255E	3.3 Gravel		3 Needs gravel, cleared by Fulton Property	
255A	0.2 Gravel		7 Fair	
255B	0.1 Gravel		Needs gravel	
256	0.6 Gravel		Pebble Grove Cemetary	
257	1.3 Gravel		2 Cut Brush	
258	6.4 Gravel	1 Wood	1 Applied 980 yards of gravel.	
259	9.8 Gravel	1 Steel&concrete	8 Applied 336 yards of gravel.	
		6 cement culverts	17 Applied 184 yards of gravel.	

259A	0.1 Gravel		Page 3
260	0.9 Gravel		Port Sullivan Cemetery
262	0.6 Gravel		3 Needs gravel
263	1.2 Gravel		2 Needs widening & gravel
263Loop	0.4 Gravel		5 Applied 40 yards of gravel.
263A	0.4 Gravel		1 Needs gravel
263B	0.2 Gravel		2 Brush cut
264A	2.1 Gravel		Brush cut
264	4.6 Gravel		5 Needs gravel
265S	0.9 Gravel		13 Applied 1560 yards of gravel.
265N	0.3 Gravel		3 Needs gravel & ditches cleaned
265A	0.8 Gravel		1 Fair
266	1.1 Gravel		3 Needs gravel. Dead end road.
266A	0.2 Gravel		2 Fair. brush cut, dead end
267	6.1 Gravel		Good
268	1.3 Gravel		21 Needs brush cut. Applied 1444 yards of gravel.
269	.9 Gravel		3 Needs gravel
270	5.7 Gravel	1 Steel	2 Clean ditches & gravel
270A	0.3 Gravel		8 Clean ditches. Applied 1340 yards of gravel.
271	0.6 Gravel		Needs gravel
271A	0.6 Gravel		Need brush cut. Applied 108 yards of gravel.
272	1.6 Gravel		3 Good
273	4.1 Gravel		2 Needs brush cut
274	0.9 Gravel		6 Applied 824 yards of gravel.
274A	1.1 Gravel		1 Applied 516 yards of gravel.
275	3.8 Gravel		3 Applied 1484 yards of gravel.
276	3.8 Gravel	20'x40' Steel/Concrete	11 Applied 684 yards of gravel.
276A	1.1 Gravel		7 Applied 880 yards of gravel.
277	0.7 Gravel	1 Steel&concrete	2 Fair Applied 164 yards of gravel.
278	6.7 Gravel	Concrete	3 Briary Creek
278A	2.1 Gravel	1 Steel	12 Hog Creek. Applied 1276 yards of gravel.
279	2.6 Gravel	1 Steel	Need Head wall work
Back Woods	1.1 Gravel		5 Applied 272 yards of gravel.
			Needs gravel

Rockdale				Page 4
300	1.3 Gravel			
301	1.1 Gravel			
303A	1.1 Paved		1	
303B	0.3 Gravel			
333	0.9 Gravel		1	Belton Street, Sealcoated 8-06
335	3.3 Sealcoat 1.4 Gravel 1.9		3	Sandy
Northwood Dr.	0.1 Sealcoat			Needs resealing.
Northwood Ct.	0.6 Sealcoat			Needs resealing.
TOTAL MILES	188.5			
18,206 total yards of gravel hauled.				
2 bridges built in Spring of 2007				
C. R. 138 New 20'x40' Steel/Concrete				
C. R. 276 New 20'x40' Steel/Concrete				
				Contractor Curtis Neyland
				Contractor Curtis Neyland
				Cost about \$30,000.00 Not Including the pilings that we had.

COUNTY OF Milam

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PRECINCT NO. 3

ANNUAL ROAD REPORT

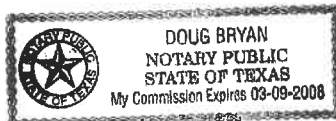
- 1. Condition of each road, culvert and bridge in the precinct:
Attached
- 2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year: \$850,000
- 3. Number of traffic control devices in the precinct defaced or torn down: 75
- 4. Any new road that should be opened in the precinct: No
- 5. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and probable cost of the improvements: Attached

Submitted by the undersigned on this 20 day of September

X Dale Jacobs
Commissioner, Precinct 3

Subscribed and sworn to, before me, the undersigned authority, this 20 day of Sept 2007.

Doug Bryan
Notary Public



My commission expires: _____

(File in minutes and submit to grand jury with a copy of any road work contracts for past year during ninth month of county fiscal year-Section 251.006, Trans. Code)

Road Number	Length	Surface	Bridges	Culverts	Comments
234	7.1	1.5 Paved	2	8	New PAVE 2006 - No Load Limit on Bridges - Culverts good/Fair
234L	1.3	Gravel	0	2	Needs gravel & culverts in spots
236	3.9	Gravel	0	0	All New Culverts & 1 RL TANK Can
236A	0.7	Gravel	0	0	Need 1 Small culvert - New gravel 2007
237	4.9	Gravel	1	5	Mostly good gravel - Culverts New - Bridged All Metal Concrete
239	3.7	Gravel	0	7	1.36" drop culvert needs replacement - East End
264	3.0	Gravel	1	2	New 700,000 Bridge over Little River - Need gravel axis for 1 mile
318	1.1	Gravel	0	4	Capacity need to be increased on all culverts -
319	2.1	Gravel	0	2	Culverts good Gravel New
320	4.2	Gravel	0	6	Added 8 ft Metal Culvert at Peaces Creek - other culverts too small
321	0.8	Gravel	0	0	Low Traffic
322	9.5	pave/gravel	0	20	Replaced culvert with STAINK with H-dumbos - 2005 - SANDY Creek
322A	1.0	paved	0	2	New Culverts Paved Apprx 2001
323	4.1	gravel	0	8	All Culverts good - 2 Wood Extenders
324	1.2	Gravel	0	3	All Culverts good shape
325	2.7	Gravel	0	7	All Need More Capacity
326	3.1	Gravel	0	7	5 New 2 need Rep.

Road Number	Length	Surface	Bridges	Culverts	Comments
327A	D.5	Gravel	0	2	New Culverts & Gravel
328	6.1	Gravel	0	9	All New Culverts - Put in metal culverts & Headwalls 2 spots that had culverts All in good shape.
329	2.4	95% paved 05% Gravel	0	9	
330	7.3	Gravel	0	10	ALL New except 1 needs rep Approx 2 mile from RR - Installed 2 metal Culverts 2007 All Fair
331	2.0	Gravel	0	4	
331A	2.0	Gravel	0	3	4 good Culverts
331B	1.0	Gravel	0	2	3 good culverts
331C	0.7	Gravel	0	0	
333	1.9	50% PAVED	0	3	One Culvert Need to be Replaced New 331
334	4.2	50% Gravel 60% PAVED	0	9	Paved 79 to 322 - All good culverts
335	1.2	40% Gravel PAVED	0	0	
336	2.3	Gravel PAVED - 60%	0	4	Culverts are All good
336A	2.0	Gravel	0	0	
337	2.0	Gravel	0	4	All Good
339	4.2	Gravel	0	4	All Good
340	2.6	Gravel	0	4	All Good
340A	7.1	Gravel	3	0	All Good

Road Number	Length	Surface	Bridges	Culverts	Comments
341	2.0	Gravel	0	1	good culvert
342	15.1	Gravel	0	17	14 good 3 Fw into Pool
343	5.1	Gravel	1	8	All good New Bridge 2005/Tankcar 2004
344	3.4	Gravel	0	8	All good
345	2.6	Gravel	0	2	
348	2.2, 1.6	Gravel	0	4	Good
349	2.6	Gravel	0	6	All New - to Pave Lots 07 on Early 07
349	0.4	Gravel	0	0	
350	1.2	Gravel	0	1	good culvert
351	2.0	Gravel	0	2	good culverts
352	1.0	Gravel	0	1	good culvert
353	12.3	Gravel	8	15	No load limits - 2 concrete / Steel Bridges
355A	0.3	Gravel	0	0	RR Tankcars with head walls
355B	0.3	Gravel	0	0	
355loop	2.8	Gravel	0	4	good culverts
356	1.7	Gravel	0	2	Good culverts
357	1.2	Gravel	0	2	Needs More Row
357A	0.4	PAVED	0	0	Old 79

Road Number	Length	Surface	Bridges	Culverts	Comments
358	8.1	1.0 Paved	2	7	Culverts good / Bridges All
359	2.3	7.1 Gravel	0	3	All metal concrete No wt. Limits Culverts Fair
360	0.9	Gravel	0	3	New culverts
362	0.6	Gravel	0	1	New / New in Pit 2
364	7.2	Gravel	0	8	Culverts good
372	1.0	Gravel	0	2	Culverts good
373	1.0	Gravel	0	0	—
374	1.2	Gravel	0	2	1 Fair culvert / 1 small culvert Needs replace
375	0.9	Gravel	0	1	good
378	0.4	Gravel	0	0	—
380	1.2	Gravel	0	4	good
381	0.8	Gravel	0	1	good
383	0.6	Gravel	0	1	Fair cony / New gravel 2007
Ammon Spring	0.7	Gravel	0	1	Small Metal pipe
Silver Spring	1.3	Gravel	0	3	2 Fair / New /

COUNTY OF MILAM
PRECINCT NO. 4

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ANNUAL ROAD REPORT

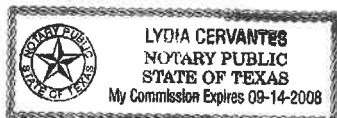
1. Condition of each road, culvert and bridge in the precinct:
LIST OF ROADS AND COMMENTS ATTACHED
2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year:
\$ 800,000
3. _____
4. Number of traffic control devices in the precinct defaced or torn down: 56
5. Any new road that should be opened in the precinct: NONE
6. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and probable cost of the improvements: REPLACE BRIDGE ON CR 428 AT SAN GABRIEL RIVER (\$400,000) REPLACE BRUSHY CREEK RELIEF BRIDGES ON CR 440 (\$200,000)

Submitted by the undersigned on this 14th day of SEPTEMBER, 2007

Emke Bueschly
Commissioner, Precinct 4

Subscribed and sworn to, before me, the undersigned authority, this 14
day of September 2007

Lydia Cervantes
Notary Public



Lydia Cervantes
My commission expires: 9-14-08

(File in minutes and submit to grand jury with a copy of any road work contracts for past year during ninth month of county fiscal year-Section 251.005, Trans. Code)

(File in minutes and submit to grand jury with a copy of any road work contracts for past year during ninth month of county fiscal year-Section 251.005, Trans. Code)

Road Number	Length	Surface	Bridges	Culverts	Comments
302	3.1 miles	Seal-coat	0	6	Deteriorating - bad sections
302-A	0.2	Seal-coat	0	1	
304	4.85	Gravel	0	13	Developing area -- high traffic count
304-A	0.6	Gravel	0	1	
305	1.8	Seal-coat	0	3	High traffic count -- just north of Rockdale
306	3.2	Seal-coat	0	7	High traffic count -- just west of Rockdale
307	1.1	Seal-coat & gravel	0	2	Developing area
308	0.5	Seal-coat	0	2	Subdivision
308-A	0.7	Seal-coat	0	2	
310	0.5	Gravel	0	1	
311	0.3	Seal-coat	0	2	Subdivision
312	1.7	Gravel	0	4	
313	6.5	Seal-coat & gravel	0	7	
313-A	3.6	Gravel	0	4	
313-B	1.0	Slag	0	1	
313-C	0.3	Slag	0	2	
314	9.8	Gravel & seal-coat	0	23	
314-A	0.2	Gravel	0	2	
314-B	0.1	Gravel	0	2	
315	2.0	Gravel	0	3	
316	2.4	Recycled asphalt	0	2	
316-A	1.5	Gravel	0	2	
317	0.8	Gravel	0	2	
418	2.8	Gravel	0	4	
418-C	0.8	Gravel	0	2	
419	1.4	Gravel	0	4	
420	1.6	Gravel	0	4	
421	3.7	Gravel	0	6	
421-A	0.2	Seal-coat	0	1	In San Gabriel
422	1.1	Gravel	0	2	
428	2.8	Seal-coat	1	4	Replace bridge & resurfacing

Road Number	Length	Surface	Bridges	Culverts	Comments
429	3.0	Gravel	1	2	Bridge replaced in 2004
430	3.8	Gravel	0	6	
431	0.85	Gravel	0	4	
432	4.3	Gravel	0	6	
434	6.5	Seal-coat	0	12	
436	0.4	Gravel	0	3	
437	2.0	Seal-coat	0	7	
438	1.9	Gravel	0	2	
439	2.4	Gravel	0	5	
440	5.4	Seal-coat & Gravel	3	8	Brushy Creek bridge replaced in 2001 - Relief bridges need replacing
442	2.0	Gravel	0	7	REPLACED 12 FT. CULVERT 6-07
443	8.5	Seal-coat & Gravel	2	11	Brushy Creek bridge replaced in 2002, Turkey Creek bridge replaced in 2000.
446	8.1	Seal-coat	0	17	
448	8.5	Seal-coat & Gravel	0	11	
448-A	0.5	Gravel	0	1	
449	4.0	Seal-coat & Gravel	0	5	1.0 miles seal-coated
449-A	0.6	Gravel	0	2	
450	4.0	Seal-coated	0	8	
451	0.5	Gravel	0	1	
452	0.7	Gravel	0	1	
454	4.7	Seal-coat & Gravel	0	8	
455	10.6	Seal-coat	0	15	
456	2.1	Gravel	0	3	
457	4.3	Seal-coat & Gravel	0	6	
458	2.2	Seal-coat	0	6	
458-A	3.1	Seal-coat	0	6	Seal-coated in 8-06

Road Number	Length	Surface	Bridges	Culverts	Comments
459	1.7 miles	Gravel	0	4	
460	1.9	Gravel	0	3	
461	0.4	Seal-coat	0	2	
470	0.35	Gravel	0	1	
Griffith Lane	0.5	Gravel	0	2	
Bush Road	0.9	Seal-coat	0	3	
Perry Lane	1.1	Gravel	0	2	
Cumley Lane	1.2	Gravel	0	3	
Jost Lane	0.6	Seal-coat	0	2	
Champions Drive	0.55	Seal-coat	0	1	
Praesel Addition	2.45	Seal-coat	0	22	
Russel Addition	0.4	Seal-coat	0	2	
Cypress Trail	2.2	Seal-coat	0	5	
Western Hills	1.5	Seal-coat	0	5	
Oak Park Addition	1.45	Seal-coat	0	5	
Rockdale West	0.7	Seal-coat	0	4	
Boyd Addition	0.2	Seal-coat	0	2	
Elm Creek Estates	0.85	Seal-coat	0	2	
Gabriel's Crossing Addition	0.5	Seal-coat	0	5	
				Total Miles -	177.25